

(FILE 'HOME' ENTERED AT 12:47:07 ON 08 NOV 2004)

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, ...' ENTERED AT 12:47:26 ON 08 NOV 2004

L1 7 SEA PLU=ON (ROBERTS B?/AU OR ROBERTS B?/IN OR CHANKARA S?/AU
OR AHNKARA S?/IN) AND PARC
L2 7 SEA PLU=ON (ROBERTS B?/AU OR ROBERTS B?/IN OR SHANKARA S?/AU
OR SHANKARA S?/IN) AND PARC
L3 5 DUP REM L2 (2 DUPLICATES REMOVED)
D BIB AB 1-5

WEST Search History

DATE: Monday, November 08, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	(roberts bruce or shankara).in. and parc	1
<input type="checkbox"/>	L3	(roberts bruce or shankara srinivas).in. and parc	1
<input type="checkbox"/>	L2	(roberts robert or shankara srinivas).in. and parc	0
<input type="checkbox"/>	L1	5980898.pn. and vitro	1

END OF SEARCH HISTORY

WEST Search History

DATE: Monday, November 08, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L43	(Weiner or felgner).in. and chemokine	4
<input type="checkbox"/>	L42	(5589466 or 5593972).pn. and adjuvant	2
<input type="checkbox"/>	L41	(5589466 or 5593972).pn. and chemokine	0
<input type="checkbox"/>	L40	5980898.pn. and (adjuvant or chemokine)	2
<input type="checkbox"/>	L39	L38 and tumor antigen and (adjuvant same encode\$)	46
<input type="checkbox"/>	L38	(mucosa\$ same (immune or immuni\$)) and ((nucleic or polynucleo\$) same antigen)	1344
<input type="checkbox"/>	L37	L36 and (chemokine same L15)	21
<input type="checkbox"/>	L36	chemokine same adjuvant	430
<input type="checkbox"/>	L35	L15 same adjuvant	3
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L34	L15 same adjuvant	1
<input type="checkbox"/>	L33	(6562958 or 6583275 or 66171156).pn. and parc and (adjuvant same nucleic)	2
<input type="checkbox"/>	L32	L28 and (adjuvant same nucleic)	5
<input type="checkbox"/>	L31	L28	41
<input type="checkbox"/>	L30	L29	27
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L29	L28 and nucleic same plasmid	102
<input type="checkbox"/>	L28	L27 and nucleic	156
<input type="checkbox"/>	L27	parc and adjuvant	179
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L26	6270758.pn. and nucleic	0
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L25	1999wo-us13800	1
<input type="checkbox"/>	L24	L21 and (tumor antigen or tumor-associated antigen)	46
<input type="checkbox"/>	L23	L21 and (tumor antigen or tumor-associated antigen)	46
<input type="checkbox"/>	L22	L21 and tumor antigen	16
<input type="checkbox"/>	L21	parc	3589
<input type="checkbox"/>	L20	L16 and immunostimulatory factor	1
<input type="checkbox"/>	L19	L16 and imunostimulatory factor	0
<input type="checkbox"/>	L18	L16 and differential\$	2

DB=PGPB; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L17	L16 and differential\$	0
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L16	20020151515	2
<input type="checkbox"/>	L15	(parc or dcck1 or dc-ck1 or dc ck 1 or mip4 or mip 4 or scya18 or scya 18 or amac1 or amac 1 or ccl18 or ccl 18) same chemokine	200
<input type="checkbox"/>	L14	L13 and (tumor same antigen)	59
<input type="checkbox"/>	L13	L12 same secret\$	96
<input type="checkbox"/>	L12	(parc or dcck1 or dc-ck1 or dc ck 1 or mip4 or mip 4 or scya18 or scya 18 or amac1 or amac 1 or ccl18 or ccl 18)	3731
<input type="checkbox"/>	L11	parc same amac	20
<input type="checkbox"/>	L10	(parc and (scya18 or scya 18))	4
<input type="checkbox"/>	L9	(l3 or mip4 or mip-4 or scya18 or scya 18) and (tumor same antigen)	168
<input type="checkbox"/>	L8	(parc or dcck1 or dc-ck1 or dc ck 1) same secret?	0
<input type="checkbox"/>	L7	L6 same secret?	9
<input type="checkbox"/>	L6	l3 or mip4 or mip-4 or scya18 or scya 18	3697
<input type="checkbox"/>	L5	L4 and (tumor same antigen)	138
<input type="checkbox"/>	L4	L3 and (fuse or fused or fusion)	404
<input type="checkbox"/>	L3	(parc or dcck1 or dc-ck1 or dc ck 1)	3625
<input type="checkbox"/>	L2	20020151515.pn. and secret\$	2
<input type="checkbox"/>	L1	5891432.pn. and secret\$	1

END OF SEARCH HISTORY

FILE 'MEDLINE' ENTERED AT 08:39:17 ON 08 NOV 2004

L1 560 SEA PLU=ON (PARC OR DCCK1 OR DC-CK1 OR DC CK 1 OR MIP4
OR MIP

4 OR SCYA18 OR SCYA 18 OR AMAC1 OR AMAC 1 OR CCL18 OR CCL

18)

L2 58 SEA PLU=ON L1 AND CHEMOKINE

L3 1 SEA PLU=ON L2 AND TUMOR ANTIGEN

D BIB AB

D TI L2 1-58

FILE 'MEDLINE' ENTERED AT 09:35:52 ON 08 NOV 2004

L1 0 SEA PLU=ON ECALECTIN AND MCP-2 AND (PARC OR DCCK1 OR DC-
CK1

OR DC CK 1 OR MIP4 OR MIP 4 OR SCYA18 OR SCYA 18 OR AMAC1 OR
AMAC 1 OR CCL18 OR CCL 18) AND RECEPTOR

L2 10 SEA PLU=ON (ECALECTIN OR TARC OR MCP-4 OR MDC OR
EOTAXIN) AND

RECEPTOR AND (PARC OR DCCK1 OR DC-CK1 OR DC CK 1 OR MIP4

OR

MIP 4 OR SCYA18 OR SCYA 18 OR AMAC1 OR AMAC 1 OR CCL18 OR

CCL

18)

D TI 1-10

D BIB AB 6-10